Melody Stallings-Mann

List of Publications by Year
in descending order

22 papers	900 citations	687363 13 h-index	752698 20 g-index
22 all docs	22 docs citations	22 times ranked	1569 citing authors

#	Article	IF	Citations
1	Automated quantification of levels of breast terminal duct lobular (TDLU) involution using deep learning. Npj Breast Cancer, 2022, 8, 13.	5.2	6
2	Serum hormone levels and normal breast histology among premenopausal women. Breast Cancer Research and Treatment, 2022, , .	2.5	0
3	Towards defining morphologic parameters of normal parous and nulliparous breast tissues by artificial intelligence. Breast Cancer Research, 2022, 24, .	5.0	1
4	Cytotoxic T cell depletion with increasing epithelial abnormality in women with benign breast disease. Breast Cancer Research and Treatment, 2020, 180, 55-61.	2.5	4
5	A Soft Microenvironment Protects from Failure of Midbody Abscission and Multinucleation Downstream of the EMT-Promoting Transcription Factor Snail. Cancer Research, 2018, 78, 2277-2289.	0.9	26
6	Macrophagic â€œCrown-like Structuresâ€•Are Associated with an Increased Risk of Breast Cancer in Benign Breast Disease. Cancer Prevention Research, 2018, 11, 113-119.	1.5	50
7	CD56+ immune cell infiltration and MICA are decreased in breast lobules with fibrocystic changes. Breast Cancer Research and Treatment, 2018, 167, 649-658.	2.5	5
8	Alterations in the Immune Cell Composition in Premalignant Breast Tissue that Precede Breast Cancer Development. Clinical Cancer Research, 2017, 23, 3945-3952.	7.0	46
9	Postlactational involution biomarkers plasminogen and phospho-STAT3 are linked with active age-related lobular involution. Breast Cancer Research and Treatment, 2017, 166, 133-143.	2.5	0
10	NanoString-based breast cancer risk prediction for women with sclerosing adenosis. Breast Cancer Research and Treatment, 2017, 166, 641-650.	2.5	10
11	Tissue Stiffness and Hypoxia Modulate the Integrin-Linked Kinase ILK to Control Breast Cancer Stem-like Cells. Cancer Research, 2016, 76, 5277-5287.	0.9	116
12	Natural history of age-related lobular involution and impact on breast cancer risk. Breast Cancer Research and Treatment, 2016, 155, 423-430.	2.5	29
13	Ki-67 expression in sclerosing adenosis and adjacent normal breast terminal ductal lobular units: a nested caseâ€“control study from the Mayo Benign Breast Disease Cohort. Breast Cancer Research and Treatment, 2015, 151, 89-97.	2.5	13
14	Gene signature model for breast cancer risk prediction for women with sclerosing adenosis. Breast Cancer Research and Treatment, 2015, 152, 687-694.	2.5	11
15	Activation of PI3K/Akt/mTOR signaling in the tumor stroma drives endocrine therapy-dependent breast tumor regression. Oncotarget, 2015, 6, 22081-22097.	1.8	20
16	Immune cell quantitation in normal breast tissue lobules with and without lobulitis. Breast Cancer Research and Treatment, 2014, 144, 539-549.	2.5	65
17	Involvement of hnRNP A1 in the matrix metalloproteaseâ€3â€dependent regulation of Rac1 preâ€mRNA splicing. Journal of Cellular Biochemistry, 2012, 113, 2319-2329.	2.6	56
18	Single proteins might have dual but related functions in intracellular and extracellular microenvironments. Nature Reviews Molecular Cell Biology, 2009, 10, 228-234.	37.0	95

#	Article	IF	Citations
19	Matrix Metalloproteinase-Induced Malignancy in Mammary Epithelial Cells. Cells Tissues Organs, 2007, 185, 104-110.	2.3	51
20	A Novel Small-Molecule Inhibitor of Protein Kinase CÎ¹ Blocks Transformed Growth of Nonâ€“Small-Cell Lung Cancer Cells. Cancer Research, 2006, 66, 1767-1774.	0.9	154
21	Aurothiomalate Inhibits Transformed Growth by Targeting the PB1 Domain of Protein Kinase CÎ¹. Journal of Biological Chemistry, 2006, 281, 28450-28459.	3.4	92
22	Spontaneous activation and signaling by overexpressed epidermal growth factor receptors in glioblastoma cells. International Journal of Cancer, 2003, 104, 19-27.	5.1	50